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Soc. Socius; Astronomiæ & Experimentalis
Philosoph. post *Cotesium* Professor. *Cantabrigiæ*
1722. in 4to. Prostant apud Bibliopolas
Londinenses.

E R R A T A.

PAG. 111. lin. 13, *pro* = *leg.* proportionalem.
Pag. 114. lin. 15, *dele* '.

Pag. 123. lin. 13, *leg.* $\sqrt{a a + R R} + R$.

Pag. 127. lin. 3, *dele brevem lineam, quæ super* $\div b$ *ducitur.*

Pag. 129. lin. 15, *leg.* $q \phi v$.

Pag. 130. lin. ult. *post invenietur adde* si modo *m* sit numerus affirmativus; vel etiam si *n* sit unitas, *m* numerus affirmativus, & 2 *p* numerus impar negativus numero *m* major.

Pag. 132. lin. 12, *post requiritur adde* cujus segmenti centrum æqualiter distet a lineis *AB, CD*.

Pag. 138. lin. 19, *leg.* IFS.